

WHAT IS CLAIMED IS:

1.- Bactericidal, bacteriostatic and fungicidal composition, CHARACTERIZED because it comprises two or more live *Trichoderma* species.

2.- Composition according to claim 1, CHARACTERIZED because it comprises two or more *Trichoderma* species, natural or genetically modified, original stumps of *Trichoderma* species and sub species from any natural or laboratory origin, live and active in any of its vegetative growth phases, mycelium spores, fractionated or in different proportions.

3.- Composition according to claims 1 to 2, CHARACTERIZED because it comprises two or more *Trichoderma* species selected among *Trichoderma harzianum*, *viridae*, *polysporum*, *longibratum*, *koningii* and variations of these, obtained in laboratory, identified as T 22, Tr 115, Tr 116, KRL –AG 2 (Rifai), including holoforms as *Hypocrea* and *Podostroma*.

4.- Composition according to claims 1 to 3, CHARACTERIZED because it comprises three live *Trichoderma* species

5.- Composition according to claims 1 to 4, CHARACTERIZED because it comprises three live *Trichoderma* species selected from stumps *Trichoderma Viridae*, *Trichoderma Longibratum* and *Trichoderma Harziano*.

6.- Composition according to claims 1 to 5 CHARACTERIZED because the three live *Trichoderma* species are in the proportions: 10:20:70 or 99:05:05.

7.- Composition according to claims 1 to 6, CHARACTERIZED because it comprises the three live *Trichoderma* species and a vegetal extract of bacteriostatic bactericidal nature.

8.- Composition according to claims 1 to 7, CHARACTERIZED because the extract is a *Rubus* sp hydro alcoholic extract.

9.- Composition based on latex for pruning cicatrizing paint, CHARACTERIZED because it comprises a latex base, that can or cannot have the color added, and a composition according to any of the claims 1 to 8.

10.- Composition according to claim 9, CHARACTERIZED because it comprises approximately 60 liters of said latex and 100 grams of said composition.

11.- Use of the composition according to claims 1 to 10, CHARACTERIZED because it serves to protect plants, soils, seeds, trees and/or fruits against the damage of a pest of insects, bacteria, fungus, viruses, and/or a combination of two or more of these agents.

12.- Use of the composition according to claims 1 to 11, CHARACTERIZED because it is applied in the form of dry powder or in the form of an aqueous solution.

13.- Use of the composition according to claims 1 to 12, CHARACTERIZED because the application is made by means of the volley technique, in seed impregnation, directly on plants, incorporated to ferti-irrigation tanks, by means of back machines, pulverizing machines and electrostatic machines.

14.- Use of the composition according to claims 1 to 13, CHARACTERIZED because the applied dose is 1 kg per hectare, or 2 kg per hectare, per each 600 liters of water.

15.- Use of the composition according to claims 1 to 10, CHARACTERIZED because it serves as fungicidal bacteriostatic bactericidal of wide spectrum with action on fungus, and/or bacteria, that are responsible of

fungus diseases and/or bacteriosis on human beings, and/or animals and/or foods.

16.- Use of the composition according to claims 1 to 15, CHARACTERIZED because it can be used in the preventive phase and/or the curative phase.

17.- Preparation procedure of the composition according to claims 1 to 7, CHARACTERIZED because comprises an initial sowing over trays that contains the micro nutrient in a vegetal extract, with two or more *Trichoderma* species in the form of reproductive original units, and the harvest of the biomass generated by mechanical means.

18.- Preparation procedure according to claim 17, CHARACTERIZED because the sowing comprises three *Trichoderma* species in the form of reproductive original units

19.- Preparation procedure according to claim 18, CHARACTERIZED because the three *Trichoderma* species are selected from the stumps of *Trichoderma Viridae*, *Trichoderma Longibratum* and *Trichoderma Harziano*.

20.- Preparation procedure according to claim 19, CHARACTERIZED because the proportion of the three species is 50% *Trichoderma Harziano*, 30% *Trichoderma Viridae* and 20% *Trichoderma Longibratum*.